

**WHAT IS CLAIMED IS:**

1. A digital camera for capturing images to be provided to a service provider, comprising:
  - means for capturing full resolution digital images;
  - means for storing at least one full resolution captured digital image file;
  - a display for displaying an image corresponding to the stored image file;
  - communication means for transferring the at least one full resolution digital image file to a service provider;
  - means for providing a reduced resolution image file corresponding to the at least one transferred full resolution image,
  - means for displaying the reduced resolution image file, and
  - means for selecting services to be provided using the previously transferred full resolution image file corresponding to the reduced resolution image file, wherein the communication means further transmits identifiers indicating the selected services and full resolution image file to the service provider.
2. A digital camera according to claim 1 wherein the service provider further provides confirmation that at least one image has been transmitted to the service provider.
3. A digital camera according to claim 2 wherein the confirmation is provided using low resolution images.
4. A digital camera according to claim 1 wherein the confirmation is provided using a text file.
5. A digital camera for capturing images to be provided to a service provider, comprising:
  - a capture device for capturing digital images;

a memory for storing the captured digital images;  
an interface to a communications device for transmitting the stored images to a service provider;  
wherein the digital interface automatically transfers images to the network service provider during a specified time period.

6. A digital camera for capturing images to be provided to a service provider, comprising:

a capture device for capturing digital images;  
a memory for storing the captured digital images;  
rechargeable batteries for powering the digital camera;  
an interface to a communications device for transmitting the stored images to a service provider, and  
wherein said communications device further recharges the batteries using the interface.

7. A method for transferring digital images using a camera having a capture device for capturing digital images, a digital memory for storing the captured digital images, communication means for transmitting the captured digital images to a service provider, and a display for displaying digital files stored in the digital memory, comprising the steps of:

transferring at least one digital image to said service provider using the communication means;  
receiving from said service provider at least one order status confirmation file and storing said file in said digital memory; and  
displaying the at least one order status confirmation file on the display.

8. A method for transferring digital images using a camera having a capture device for capturing digital images, a digital memory for storing a plurality of captured digital images, and communication means for transmitting the captured digital images to a service provider, comprising the steps of:

capturing a plurality of digital images;  
determining whether a preset number of digital images has been  
captured; and  
automatically transferring the plurality of captured digital images  
to the service provider via the communication means when the preset number of  
images has been captured

9. The method of claim 8 further comprising the steps of:  
receiving from the service provider at least one order status  
confirmation file and storing said file in said digital memory; and  
displaying the at least one order status confirmation file on a  
display.

11. The method of claim 10 further comprising the steps of:  
receiving from the service provider at least one order status  
confirmation file and storing said file in said digital memory; and  
displaying the at least one order status confirmation file on a  
display.